Set Name side by side	Query	Hit Count	Set Name result set	
DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ				
L5	l3 same hybrid kinase	1	L5	Attachment to paper # 16 Final Rej (First Action (PA)
L4	L3 same (switch$ or chang$)	11	L4	
L3	candida same phenotyp$	113	L3	
L2	canik1	3	L2	
L1	canik 1 or canik-1	0	L1	

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Search Results -

Term	Documents
HYBRID.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	117586
HYBRIDS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	16109
KINASE.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	27034
KINASES.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	6092
(3 SAME (HYBRID ADJ KINASE)).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	1
(L3 SAME HYBRID KINASE).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	1

Database:
- US Patents Full-Text Database
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- JPO Abstracts Database
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